





## PATENT APPLICATION

## IN THE UNITED STATES PATENT AND TRADEMARK OFFICE

In re the Application of:

Gertrud HÖTTEN et al

Group Art Unit: 1646 (parent)

Application No.: Unknown

Examiner: P. Mertz (parent)

Filed: October 10, 2000

Attorney Dkt. No.: P100564-08026

For: A METHOD OF TREATMENT WITH GROWTH/DIFFERENTIATION FACTORS OF THE TGF-ß FAMILY

## PRELIMINARY AMENDMENT

Commissioner for Patents Washington, D.C. 20231

October 10, 2000

Sir:

Prior to calculation of the filing fee and prior to the examination of this application, please amend the above-identified application as follows:

## IN THE CLAIMS:

Cancel claims 1-23 without prejudice and insert the following new claims:

--24. An isolated protein of the TGF-ß family which is coded by a DNA molecule selected from the group consisting of

(a) a molecule comprising the nucleotide sequence shown in the SEQ ID No. 1, or the following fragments: nucleotides 128-1183, nucleotides 836-1183, nucleotides 128-835, and nucleotides 886-1183;

(b) a molecule comprising the nucleotide sequence shown in SEQ ID No. 3, or the following fragments: nucleotides 131-1186, nucleotides 839-1186, nucleotides 131-838, and nucleotides 869-1186;